



UltiMAX® Bulk Bag Unloader

Application Data Sheet

Need Help? Call the experts at 814-899-2103.

CUSTOMER CONTACT DETAILS

Company: _____	Name: _____
Address: _____	Title: _____
City: _____	E-mail: _____
State: _____ Zip: _____	Phone: _____

PRODUCT & OPERATIONAL INFORMATION – Please complete all known information.

Material Name:	_____		
Bag Dimensions:	____ in. Width x ____ in. Depth x ____ in. Height		
Stirrup Length:	____ in.	Outlet Spout Length:	____ in.
Bag Weight:	____ lbs.	Outlet Spout Diameter:	____ in.
Bulk Density:	____ lbs./cu. ft.	Minimum Particle Size:	____ in.
Rate of Discharge:	____ lbs./hr	Maximum Particle Size:	____ in.
Discharge Height:	____ in.	Angle of Repose:	____ degrees
		Ceiling Height:	____ in.
<input type="checkbox"/> Dry <input type="checkbox"/> Wet <input type="checkbox"/> Flaky <input type="checkbox"/> Granular <input type="checkbox"/> Powder <input type="checkbox"/> Abrasive <input type="checkbox"/> Corrosive			
Please provide any additional product or operational information not listed above:			

UTILITIES

Main Power:	<input type="checkbox"/> 460 VAC, 3 PH, 60 Hz	Electrical Enclosure:	<input type="checkbox"/> NEMA 4/12 (STD.)
	<input type="checkbox"/> 230 VAC, 3 PH, 60 Hz		<input type="checkbox"/> NEMA 4X SS
	Other: _____		Other: _____
Area Classification:	<input type="checkbox"/> General Purpose		
	<input type="checkbox"/> Hazardous: Class: ____ Group: ____ Division: ____		
	Other: _____		



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UNLOADER ADDITIONAL FEATURES – See Product Specification for details.

Standard Unloader Options

- | | |
|---|--|
| <input type="checkbox"/> 304SS Frame Construction | <input type="checkbox"/> 10" Pneumatic Outlet Gate Valve |
| <input type="checkbox"/> Untie Box <input type="checkbox"/> 304SS | <input type="checkbox"/> Manual Gate Valve |
| <input type="checkbox"/> Flexor Paddles <input type="checkbox"/> 304SS | <input type="checkbox"/> Manual (Toggle Valves) |
| <input type="checkbox"/> V-Form Valve (304SS Std.) | <input type="checkbox"/> Load Cell Kit with Indicator |
| <input type="checkbox"/> Dust Containment Tube <input type="checkbox"/> 304SS | <input type="checkbox"/> Automated Loss-in-Weight Controls |
| <input type="checkbox"/> Spout Pinch Ring | <input type="checkbox"/> Lump Breaker |
| <input type="checkbox"/> Door Interlock & Safety Shutoff | <input type="checkbox"/> Bag Piercing Knife |
| <input type="checkbox"/> Fixed Speed Hoist | <input type="checkbox"/> Vibratory Pan |
| <input type="checkbox"/> Two Speed Hoist | |

Optional Transfer Equipment:

These features allow for additional options for material handling after the material has left the Bulk Bag, typically after the Untie Box.

- | | |
|---|---|
| <input type="checkbox"/> Pneumatic Pick-Up
– Size: ____in
– Type: _____ | <input type="checkbox"/> Vibratory Pan Feeder
Length: ____in |
| <input type="checkbox"/> Vibratory Tube Feeder
– Length: ____in | <input type="checkbox"/> Flexible Screw Conveyor
Discharge Height: ____in |
| <input type="checkbox"/> Rotary Valve
– Size: ____in | Inlet Hopper Size: <input type="checkbox"/> 4 <input type="checkbox"/> 8 or <input type="checkbox"/> 12 cu. ft. |
| <input type="checkbox"/> Staging Conveyors
– Size: ____in | <input type="checkbox"/> No Hopper (pick up only) |
| | <input type="checkbox"/> Other: _____ |

Please provide any additional application information not listed above.

Submit Completed form to:

info@erietechnicalsystems.com

NOTE: If save button does not work in your browser,
use the standard SAVE button to save a local copy and
submit.